

EXHIBIT G



**IN THE UNITED STATES DISTRICT COURT
FOR THE EASTERN DISTRICT OF TEXAS
MARSHALL DIVISION**

TQ Delta, LLC,
Plaintiff,

v.

CommScope Holding Company, Inc., *et al.*,
Defendants.

Civil Action No.: 2:21-CV-00310-JRG

JURY TRIAL DEMANDED

THE PARTIES JOINT EXHIBIT LIST

Pursuant to the Court's Standing Order on the Number and Use of Pre-Admitted Exhibits in Cases Assigned to Chief Judge Rodney Gilstrap Involving Allegations of Patent Infringement and/or Breach of FRAND Obligations, As Well As Declaratory Judgment Actions Which Relate to the Same (the "Standing Order"), TQ Delta, LLC and CommScope Holding Company, Inc., et al., hereby submit their Joint Exhibit List.

Joint		
Exh. No.	Begin Bates No.	Description
1	TQD_TX-00043942	U.S. Patent No. 7,453,881
2	TQD_TX-00043957	U.S. Patent No. 7,570,686
3	TQD_TX-00043968	U.S. Patent No. 7,844,882
4	TQD_TX-00043899	U.S. Patent No. 8,090,008
5	TQD_TX-00043909	U.S. Patent No. 8,276,048
6	TQD_TX-00043921	U.S. Patent No. 8,462,835
7	TQD_TX-00043990	U.S. Patent No. 8,468,411
8	TQD_TX-00044113	U.S. Patent No. 9,154,354
9	TQD_TX-00044279	U.S. Patent No. 10,833,809
10	TQD_TX00070360	Provisional application No. 60/327,440, filed on Oct. 5, 2001
11	TQD_TX00069811	Provisional application No. 60/224,308, filed on Aug. 10, 2000
12	TQD_TX00263503	Provisional application No. 60/174,865, filed on Jan. 7, 2000
13	2WIRE00052086	5031NV Block Diagram
14	BRCM-041772-BRCM-042177 BRCM-042242-BRCM-043970 BRCM-044072-BRCM-046508	Broadcom Source Code
15	BRCM028148	[REDACTED] Data Sheet
16	COMMSCOPE012888	[REDACTED] Data Sheet
17	COMMSCOPE012891	[REDACTED] Data Sheet
18	COMMSCOPE013310	[REDACTED] Data Sheet
19	COMMSCOPE013325	[REDACTED] Data Sheet
20	COMMSCOPE013335	[REDACTED] Data Sheet
21	COMMSCOPE013368	[REDACTED] Data Sheet
22	COMMSCOPE015681	[REDACTED] Block Diagram
23	COMMSCOPE018017	[REDACTED] Data Sheet
24	COMMSCOPE026686	[REDACTED] Block Diagram
25	TQD_TX00286879, TQD_TX00154617	ITU-T G.998.4 standards and amendment
26	TQD_TX00151324	IEEE 802.3ah-2004
27	BRCM039906	[REDACTED] Data Sheet
28	2WIRE00036388	[REDACTED] Block Diagram
29	2WIRE00042032	[REDACTED] Block diagram
30	BRCM08968; 2WIRE00003685	[REDACTED] Data Sheet
31	BRCM09978; BRCM10025-BRCM10026	[REDACTED] Data Sheet
32	COMMSCOPE013312	Triple play, Bonded ADSL2+VDSL2 Gateway Data Sheet 5168NV
33	COMMSCOPE013314	[REDACTED] Data Sheet
34	TQD_TX00153726	ITU-T G.993.2 (12/2011)
35	TQD_TX00154521	ITU-T G.998.2 : ATM-based multi-pair bonding (01/2005)
36	TQD_TX00044425, TQD_TX00313549	[REDACTED]
37	TQD_TX00044447	[REDACTED]
38	TQD_TX00491589, 1642	[REDACTED]
39	TQD_TX-0045274	[REDACTED]
40	TQD_TX-00045288	[REDACTED]

41	COMMSCOPE039166, COMMSCOPE044791, COMMSCOPE044792, COMMSCOPE044793, COMMSCOPE044794, COMMSCOPE072108, COMMSCOPE124379, COMMSCOPE124380, COMMSCOPE016810, COMMSCOPE016813, COMMSCOPE016816, 2WIRE00042941.xlsx, COMMSCOPE017856	CommScope sales data spreadsheet
42	COMMSCOPE072107	CommScope spreadsheet re ASP of various chips in CommScope products
43	2WIRE-SC-0000001-2WIRE-SC-0000041	2Wire Source Code from the Delaware case
44	AWARE001900, AWARE001908	Aware and NEC
45	AWARE002071, AWARE002084, AWARE002041, AWARE002009, AWARE001997, AWARE001994, AWARE001990	Aware and Analog Devices
46	COMMSCOPE011721	Peter Chow, "Bandwidth Optimized Digital Transmission Techniques for Spectrally Shaped Channels With Impulse Noise," (May 1993)
47	COMMSCOPE000402	ITU-T FI-071 ADSL Diagnostics, Dated January 31 - February 4, 2000
48	COMMSCOPE001022	ITU-T G.992.1 (06/99) Asymmetric Digital Subscriber Line (ADSL) Transceivers
49	TQD_TX00382283	ANSI T1.413-1998 Titled "Network and Customer Installation Interfaces - Asymmetric Digital Subscriber Line (ADSL) Metallic Interface, Dated November 11, 1998
50	COMMSCOPE002969	U.S. Patent No. 6,657,949 (Jones, IV)
51	COMMSCOPE003339	U.S. Patent No. 6,625,219 (Stopler)
52	COMMSCOPE008135	ITU-T G.993.1 (06/2004) Very High Speed Digital Subscriber Line Transceivers
53	TQD_TX00069966	U.S. Patent No. 6,222,858 (Counterman)
54	COMMSCOPE000985	U.S. Patent No. 6,956,872 (Djokovic)
55	COMMSCOPE007440	ITU-T BI-089 G.gen: ARQ for ADSL Transceivers, Dated October 23-27, 2000
56	COMMSCOPE012044	U.S. Patent No. 6,516,027 (Kapoor)
57	COMMSCOPE007290	ITU-T SC-060 G.gen, G.dmt.bis, G.lite.bis: Protocol for On-Line Reconfiguration of ADSL, Dated August 6-10, 2001
58	COMMSCOPE012863	U.S. Patent Application Publication Pub. No. US 2002/0172188 (Wunsch)
59	COMMSCOPE002299	U.S. Patent No. 7,269,208 (Mazzoni)
60	COMMSCOPE002515	U.S. Patent No. 6,707,822 (Fadavi-Ardekani)
61	COMMSCOPE002268	ITU-T LB-031 VDSL2 - Constraining the Interleaver Complexity, Dated June 14-18, 2004
62	AWARE001791	Patent Purchase Agreement Between Aware, Inc. and TQ Delta, LLC, Dated August 22, 2012
63	COMMSCOPE125804, COMMSCOPE125845, COMMSCOPE125843	Broadcom.com printouts

	AWARE000532, AWARE000548, AWARE000569, AWARE000571, AWARE000583, AWARE000590, AWARE000597, AWARE000602, AWARE000613, AWARE000626, AWARE000783, AWARE000827, AWARE000847, AWARE000851, 64 AWARE000856, AWARE000629	
	AWARE000072, AWARE000861, AWARE000905, AWARE000911, AWARE000916, AWARE000930, AWARE000936, AWARE000944, 65 AWARE000951, AWARE000956	
66	AWARE001658	
67	TQD_TX-00044309	
68	TQD_TX00067553-7935	ITU Patent Statement and Licensing Declarations
69	2WIRE00054866	
70	2WIRE00043490	Matrix
71	COMMSCOPE028442	Matrix
72	2WIRE00005009	Matrix
73	COMMSCOPE126334	Infineon CPE Brochure, infineon.com, Dated September 2008
74	COMMSCOPE126214	DSL Licensing, tqdelta.com, Dated June 26, 2022
	TQD_TX00380299, TQD_TX00380300,	
75	TQD_TX00380301, TQD_TX00380302	